

## Spelling list: Science year 11

Science

resistance	<b>Resistance</b> is measured in ohms.
velocity	<b>Velocity</b> is both the speed and direction an object is travelling at.
respiration	All organisms use <b>respiration</b> to make energy.
photosynthesis	Plants use <b>photosynthesis</b> to make glucose.
osmosis	We call movement of water through a semi-permeable membrane <b>osmosis</b> .
environment	The <b>environment</b> includes surroundings and condition where an organism lives.
anaerobic	In <b>anaerobic</b> respiration oxygen is not needed.
limiting	A <b>limiting</b> factor for respiration is light.
acceleration	The <b>acceleration</b> of an object is its change in velocity over time.
current	<b>Current</b> is the rate of flow of an electric charge.